Redfun Modem V.92 56K USB

Introduction

Hassle-free installation for instant fast-speed connection. The Typhoon RedFun V.92 56K USB modem delivers unparalleled high speed, reliable performance and guarantees uninterrupted 56K connection. Power packed with advanced features, it satisfies all your communication and telephony requirements.

Features

- Fast V.92 56Kbps analog modem
- Connect to your Internet via fast 56K connection rates
- USB interface for easy Plug-n-Play installation
- ITU V.92 & V.90 56Kbps standard compliant
- Hot Swappable
- Automatic configuration
- Bus powered Light weight and compact design
- Universal Compatibility
- Truly Plug & Play, hassle-free installation
- No more bulky power supply
- Voice capabilities
- Data compression/Error correction
- Data capabilities
- Fax capabilities
- Video conferencing

Specifications

- Data compression/error correction:
- V.42 bis, MNP 5
- V.42, LAPM, MNP2-4 Data mode standards:
- V.90 : 56 Kbps
- V.34bis : 33.6 Kbps
- V.34 : 28.8 Kbps
- V.32bis : 14.4 Kbps
- V.32, V.23, V.22, V.21
- Bell 103 and Bell 212A
- EIA/TIA 602 Hayes AT Commands compatible
- Fax modulations:
- V.17 : 14,400 bps
- V.29 : 9,600 bps
- V.27ter : 4,800 bps
- Fax Control/Protocol
- TIA/EIA 578 Class 1 fax
- Group 3 fax mode
- Video conferencing: H.324, ITU V.80 video-ready modem interface
- Drivers support: Windows® 98 SE / ME / 2000 / XP
- Diagnostics capabilities:
- Analog Loopback Test
- Digital Loopback Test
- Remote Digital Loopback Test
- Power-On Self Test
- LED indicator lights:
- Power On/Off
- Modem In Use
- Data Transmit/Receive
- Interface/connectors:
- USB type B Interface
- RJ11 Telephone Jack

System Requirements

- Intel® Pentium® III or above
- One available USB port v1.1 or later
- 128MB of system RAM memory
- CD-ROM drive for driver and application installation
- Available hard disk space; 5Meg
- Windows® 98 SE / ME / 2000 / XP or later
- Existing analog V.90 or V.92 subscription with an ISP
- Note: Telephone line conditions may limit your ability to connect at the highest speed

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